

Listing of Claims:

1. (Previously Presented) A lamp comprising:
 - at least one base at a base end of the lamp for connection to a luminaire-side lamp fitting;
 - a plurality of LED elements spaced apart from the base in a longitudinal direction from the base end to an opposing end of the lamp and combined to form one module arranged on the base; and
 - at least one non-LED lamp element arranged on the base;
 - wherein the LED elements in the module are aligned substantially in the longitudinal direction of the lamp.
2. (Previously Presented) The lamp as claimed in claim 1, wherein the module is a separately formed element and fixed to the base of the lamp.
3. (Cancelled).
4. (Previously Presented) The lamp as claimed in claim 1, wherein the LED elements are aligned essentially along a longitudinal axis (L) of the lamp.
5. (Previously Presented) The lamp as claimed in claim 1, wherein the LED elements are designed such that they can be dimmed and/or switched on or off.
6. (Previously Presented) The lamp as claimed in claim 1, wherein the module is essentially light-permeable.

7. (Previously Presented) The lamp as claimed in claim 1, wherein the module is designed to be at least partially essentially reflective or light-scattering.
8. (Previously Presented) The lamp as claimed in claim 1, wherein a bulb element is provided which at least partially envelops the module.
9. (Previously Presented) The lamp as claimed in claim 8, wherein the bulb element is made of a plastic material.
10. (Previously Presented) The lamp as claimed in claim 9, wherein the plastic material contains diffusers.
11. (Previously Presented) The lamp as claimed in claim 10, wherein the bulb element is in the form of a plastic injection-molded part, and the diffusers are admixed to a plastic granulate for forming the bulb element prior to injection molding.
12. (Previously Presented) The lamp as claimed in claim 10, wherein the bulb element is in the form of a plastic injection-molded part, and the diffusers are part of a plastic granulate for forming the bulb element.
13. (Previously Presented) The lamp as claimed in claim 10, wherein the diffusers are made of a fluorescent material.
14. (Previously Presented) The lamp as claimed in claim 13, wherein the fluorescent material is capable of converting UV radiation emitted by the LED elements into visible light.

15. (Previously Presented) The lamp as claimed in claim 8, wherein the bulb element is in the form of a diffuser.

16. (Cancelled).

17. (Previously Presented) The lamp as claimed in claim 1, wherein the lamp element has a fluorescent layer.

18. (Previously Presented) The lamp as claimed in claim 17, wherein the lamp element and the module are arranged so that, at a given radiation characteristic for the LED elements, LED radiation hits the fluorescent layer of the lamp element.

19. (Previously Presented) The lamp as claimed in claim 17, wherein multiple reflections take place between the fluorescent layer and the module.

20. (Previously Presented) The lamp as claimed in claim 1, wherein the lamp element is in the form of a compact fluorescent lamp or a high-pressure discharge lamp.

21. (Previously Presented) The lamp as claimed in claim 1, wherein the lamp element is designed such that it can be dimmed and/or switched on or off.

22. (Previously Presented) The lamp as claimed in claim 1 further comprising a bulb element which at least partially envelops both the module having the LED elements and the non-LED lamp element.

23. (Previously Presented) The lamp as claimed in claim 1, wherein the lamp is essentially symmetrical with respect to a central plane (E) of the lamp.

24. (Previously Presented) The lamp as claimed in claim 1, wherein the module is arranged centrally on the base.

25. (Previously Presented) The lamp as claimed in claim 1, wherein at least two modules are arranged, spaced apart from one another, symmetrically along a central plane (E) of the lamp.

26. (Previously Presented) The lamp as claimed in claim 1, wherein two sections of a module are provided, spaced apart from one another, symmetrically with respect to a central plane of the lamp.

27. (Previously Presented) The lamp as claimed in claim 1, wherein the LED elements are each provided on one side of the module.